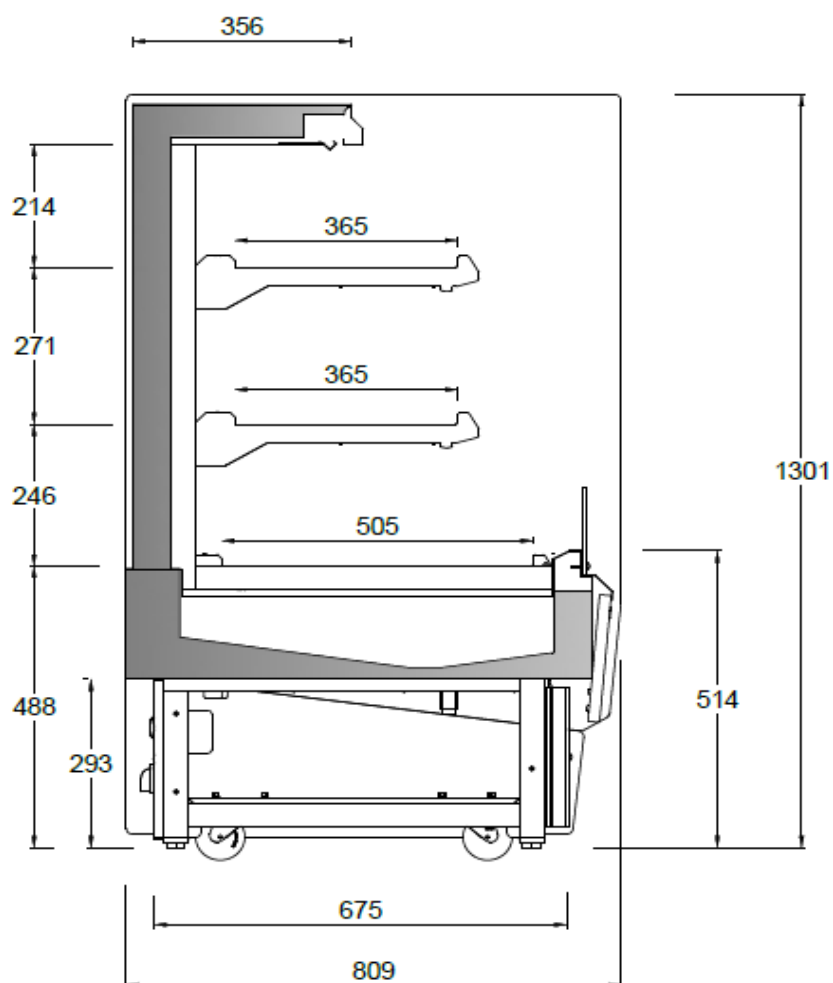




*Modelo:*  
**VBRPC+**



## DATOS GENERALES

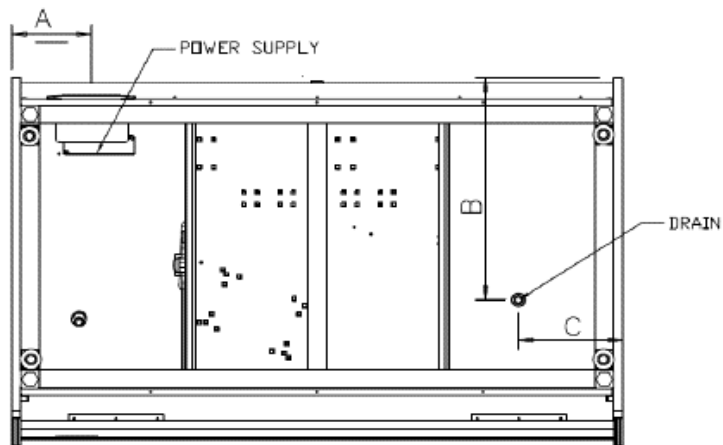
|                                    | MODELO            |                   |
|------------------------------------|-------------------|-------------------|
|                                    | VBR09PC+          | VBR12PC+          |
| LONGITUD (mm)                      | 938               | 1250              |
| NUMERO DE PUERTAS                  | 2                 | 2                 |
| NUMERO DE ESTANTES                 | 2                 |                   |
| CONTROL                            | DIGITAL           |                   |
| AREA REFRIGERADA (m <sup>2</sup> ) | 1,00              | 1,40              |
| VOLUMEN UTIL (lts.)                | 274               | 365               |
| TDA - AREA TOTAL DISPLAY           | 1,35              | 1,80              |
| PESO BRUTO (kg)                    | 195,00            | 218,00            |
| DIM. EN TRANSPORTE (mm)            | 1078 x 1535 x 915 | 1390 x 1535 x 915 |

## DETALLES INSTALACIÓN

TABLA DE  
DATOS

| MODELO | VBR09PC+ | VBR12PC+ |
|--------|----------|----------|
| A (mm) | 145      | 168      |
| B (mm) | 486      | 486      |
| C (mm) | 113      | 220      |

## DESAGÜES | PATAS | CAJA ELÉCTRICA



## CONFIGURACIÓN TÉCNICA

|                             |             |      |
|-----------------------------|-------------|------|
|                             |             |      |
| TEMPERATURA INTERIOR        | SET POINT   | 70°C |
|                             | DIFERENCIAL | 3°C  |
| TIPO DE DESESCARCHE         |             | -    |
| Nº DESESCARCHES x DIA       |             | -    |
| TEMPERATURA FIN DESESCARCHE |             | -    |
| TIEMPO MAXIMO DESESCARCHE   |             | -    |

De conformidad con EN ISO23953-1/-2

|            |                  |                 |
|------------|------------------|-----------------|
| T Ambiente | Humedad Relativa | Clase climática |
| +25 °C     | 60 %             | 3               |

|                             |   |
|-----------------------------|---|
| EVAPORACIÓN                 | - |
| CONDENSACIÓN                | - |
| EVAP. BANDEJA RECOGIDA AGUA | - |

|              |                  |
|--------------|------------------|
| TENSIÓN      | 230 V / 50-60 Hz |
| NIVEL SONORO | < 70dB           |

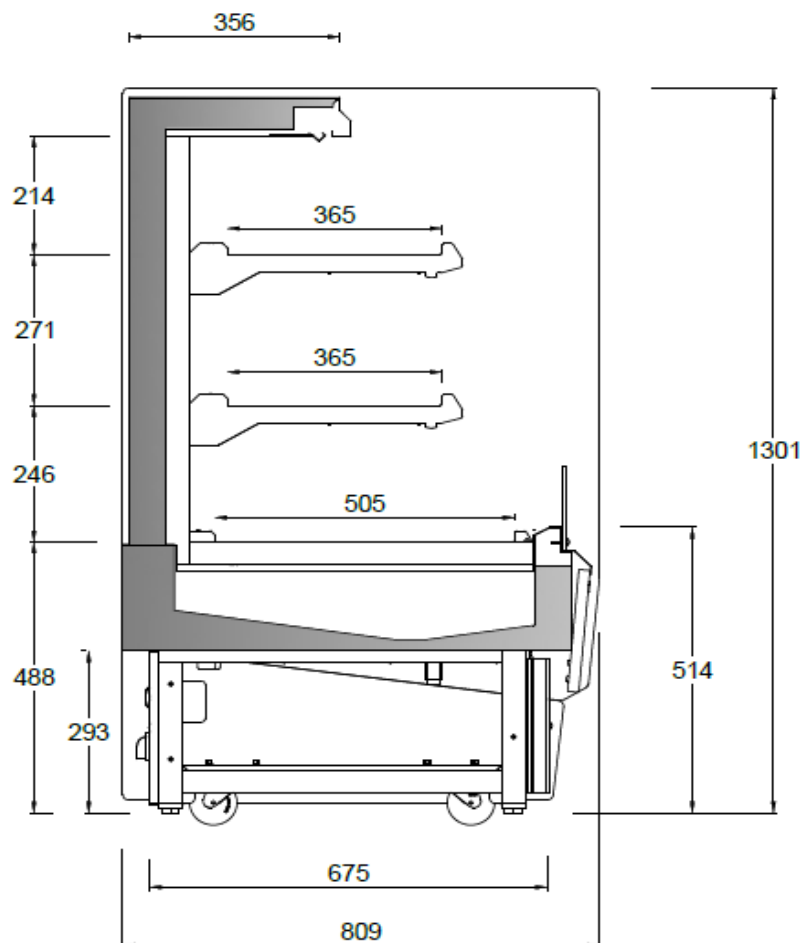
## DATOS INSTALACIÓN

| EQUIPAMIENTO BASE     |         | MODELO   |      |          |      |
|-----------------------|---------|----------|------|----------|------|
|                       |         | VBR09PC+ |      | VBR12PC+ |      |
| Longitud (mm)         |         | 938      |      | 1250     |      |
| COMPRESOR             | Nº      | -        |      | -        |      |
|                       | W       | -        |      | -        |      |
|                       | A       | -        |      | -        |      |
| REFRIGERANTE          | Tipo    | -        |      | -        |      |
|                       | gr      | -        |      | -        |      |
| VENTILADORES          | Nº      | 9        |      | 12       |      |
|                       | W       | 1,8      |      | 1,8      |      |
|                       | A       | 0,075    |      | 0,075    |      |
| RESISTENCIA ELÉCTRICA | Nº      | 3        | 6    | 4        | 8    |
|                       | W/ud    | 450      | 350  | 450      | 350  |
|                       | A       | 2,05     | 1,59 | 2,05     | 1,59 |
| ILUMINACION LED       | W       | 34,9     |      | 46,5     |      |
|                       | A       | 0,16     |      | 0,21     |      |
| POTENCIA [*]          | W       | 3501     |      | 4668     |      |
|                       | A       | 16,52    |      | 22,02    |      |
| CONSUMO               | kWh/24h | 42,01    |      | 56,02    |      |

[\*]NOTA: El modelo VBR12PC+ tiene alimentación trifásica (3F + N)



*Model:*  
**VBRPC+**



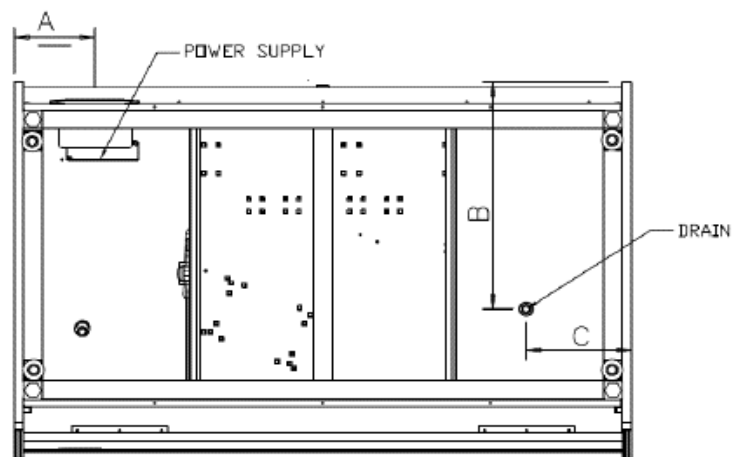
## GENERAL DATA

|                                            | MODEL             |                   |
|--------------------------------------------|-------------------|-------------------|
|                                            | VBR09PC+          | VBR12PC+          |
| LENGTH (mm)                                | 938               | 1250              |
| NUMBER OF DOORS                            | 2                 | 2                 |
| NUMBER OF SELVES                           | 2                 |                   |
| ELECTRONIC CONTRL                          | DIGITAL           |                   |
| REFRIGERATED AREA (m <sup>2</sup> )        | 1,00              | 1,40              |
| USEABLE VOLUME (lts.)                      | 274               | 365               |
| TDA - AREA TOTAL DISPLAY (m <sup>2</sup> ) | 1,35              | 1,80              |
| WEIGHT (kg)                                | 195               | 218               |
| DIMESIONS IN TRANSPORT (mm)                | 1078 x 1535 x 915 | 1390 x 1535 x 915 |

## INSTALLATION DETAILS

| DATA<br>TABLE | MODELO | VBR09PC+ | VBR12PC+ |
|---------------|--------|----------|----------|
|               | A (mm) | 145      | 168      |
|               | B (mm) | 486      | 486      |
|               | C (mm) | 113      | 220      |

## DRAINAGE | FOOT | WHEELS POSITION



## TECHNICAL CONFIGURATION

|                               |              |      |
|-------------------------------|--------------|------|
|                               |              |      |
| INTERIOR TEMPERATURE          | SET POINT    | 70°C |
|                               | DIFFERENTIAL | 3°C  |
| DEFROSTING SYSTEM             |              | -    |
| NUMBER OF DEFROSTS / 24h      |              | -    |
| END OF DEFROSTING TEMPERATURE |              | -    |
| MAXIMUM DEFROSTING TIME       |              | -    |

In compliance with EN ISO23953-1/-2

|               |               |                |
|---------------|---------------|----------------|
| Ambient Temp. | Rel. Humidity | Climatic Class |
| +25 °C        | 60 %          | 3              |

|                              |            |
|------------------------------|------------|
| EVAPORATION                  | VENTILATED |
| CONDENSATION                 | VENTILATED |
| EVAPORATION WATER COLLECTION | AUX.       |

|             |                  |
|-------------|------------------|
| VOLTAGE     | 230 V / 50-60 Hz |
| SOUND LEVEL | < 70dB           |

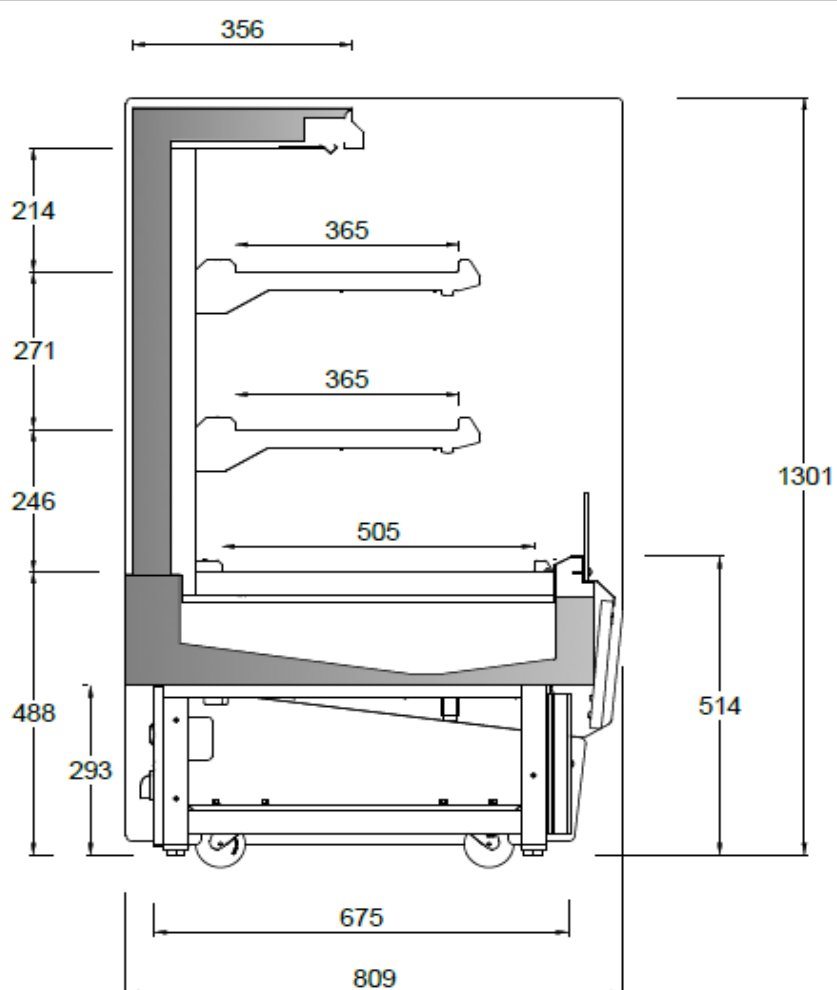
## INSTALLATION DATA

| BASE EQUIPMENT      |         | MODEL    |      |          |      |
|---------------------|---------|----------|------|----------|------|
|                     |         | VBR09PC+ |      | VBR12PC+ |      |
| Length (mm)         |         | 938      |      | 1250     |      |
| COMPRESSOR          | N°      | -        |      | -        |      |
|                     | W       | -        |      | -        |      |
|                     | A       | -        |      | -        |      |
| REFRIGERANT         | Tipo    | -        |      | -        |      |
|                     | gr      | -        |      | -        |      |
| COIL FANS           | N°      | 9        |      | 12       |      |
|                     | W       | 1,8      |      | 1,8      |      |
|                     | A       | 0,075    |      | 0,075    |      |
| ELECTRIC RESISTANCE | N°      | 3        | 6    | 4        | 8    |
|                     | W       | 450      | 350  | 450      | 350  |
|                     | A       | 2,05     | 1,59 | 2,05     | 1,59 |
| CANOPY LIGHTING     | W       | 34,9     |      | 46,5     |      |
|                     | A       | 0,2      |      | 0,2      |      |
| POWER [*]           | W       | 3501     |      | 4668     |      |
|                     | A       | 16,5     |      | 22,0     |      |
| ENERGY CONSUMPTION  | kWh/24h | 42,01    |      | 56,02    |      |

[\*]NOTE: The VBR12PC+ model has three-phase power supply (3F + N)



*Modèle:*  
**VBRPC+**



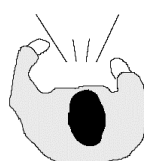
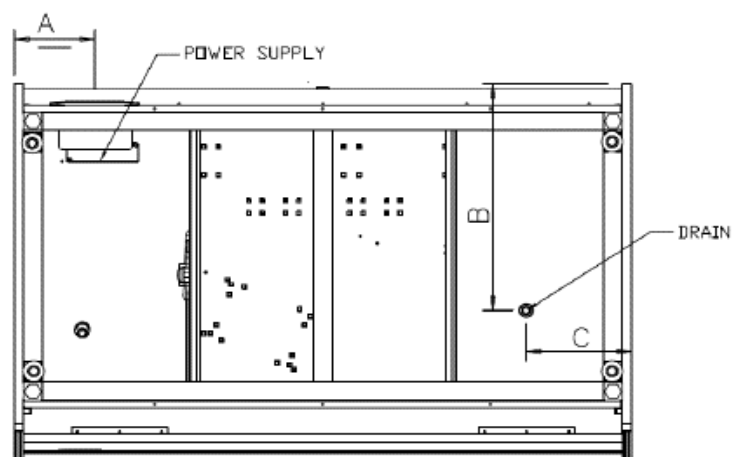
## DONNÉES GÉNÉRALES

|                                                    | MODÈLE            |                   |
|----------------------------------------------------|-------------------|-------------------|
|                                                    | VBR09PC+          | VBR12PC+          |
| LONGEUR (mm)                                       | 938               | 1250              |
| NOMBRE DE PORTES                                   | 2                 | 2                 |
| NOMBRE D'ÉTAGÈRES                                  | 2                 |                   |
| CONTRÔLE                                           | DIGITAL           |                   |
| ESPACE RÉFRIGÉRÉ (m <sup>2</sup> )                 | 1,00              | 1,40              |
| VOLUME UTILE (lts.)                                | 274               | 365               |
| TDA - SURFACE TOTALE D'AFFICHAGE (m <sup>2</sup> ) | 1,35              | 1,80              |
| POIDS BRUT (kg)                                    | 195               | 218               |
| DIMENSIONS POUR TRANSPORTS (mm)                    | 1078 x 1535 x 915 | 1390 x 1535 x 915 |

## DONNÉES D'INSTALLATION

| TABLEAU DE DONNÉES | MODÈLE | VBR09PC+ | VBR12PC+ |
|--------------------|--------|----------|----------|
|                    | A (mm) | 145      | 168      |
|                    | B (mm) | 486      | 486      |
|                    | C (mm) | 113      | 220      |

## DRAINES | PATTES | ROULES



## TECHNICAL CONFIGURATION

|                                 |              |      |
|---------------------------------|--------------|------|
|                                 |              |      |
| TEMPERATURE INTERIEUR           | SET POINT    | 70°C |
|                                 | DIFFERENTIAL | 3°C  |
| TYPE DE DEGIVRAGE               |              | -    |
| NOMBRE DE DÉGIVRAGE / 24h       |              | -    |
| TEMPÉRATURE DE FIN DE DÉGIVRAGE |              | -    |
| DURÉE MASIMALE DE DÉGIVRAGE     |              | -    |

Conformément à la norme EN ISO23953-1/-2

|                     |                      |                   |
|---------------------|----------------------|-------------------|
| T.<br>environnement | Humidité<br>relative | Classe climatique |
| +25 °C              | 60 %                 | 3                 |

|                      |          |
|----------------------|----------|
| EVAPORATION          | VENTILÉE |
| CONDENSATION         | VENTILÉE |
| EVAPORATION DE L'EAU | AUX.     |

|               |                  |
|---------------|------------------|
| TENSION       | 230 V / 50-60 Hz |
| NIVEAU SONORE | < 70dB           |

## DONNÉES D'INSTALLATION

| ÉQUIPEMENT DE BASE        |         | MODÈLE   |      |          |      |
|---------------------------|---------|----------|------|----------|------|
|                           |         | VBR09PC+ |      | VBR12PC+ |      |
| Longueur (mm)             |         | 938      |      | 1250     |      |
| COMPRESSEURS              | N°      | -        |      | -        |      |
|                           | W       | -        |      | -        |      |
|                           | A       | -        |      | -        |      |
| RÉFRIGÉRANT               | Tipo    | -        |      | -        |      |
|                           | gr      | -        |      | -        |      |
| VENTILATEURS EVAPORATEURS | N°      | 9        |      | 12       |      |
|                           | W       | 1,8      |      | 1,8      |      |
|                           | A       | 0,075    |      | 0,075    |      |
| RÉSISTANCE ÉLECTRIQUE     | N°      | 3        | 6    | 4        | 8    |
|                           | W       | 450      | 350  | 450      | 350  |
|                           | A       | 2,05     | 1,59 | 2,05     | 1,59 |
| ECLAIRAGE                 | W       | 34,9     |      | 46,5     |      |
|                           | A       | 0,2      |      | 0,2      |      |
| PUISSANCE [*]             | W       | 3501     |      | 4668     |      |
|                           | A       | 16,5     |      | 22,0     |      |
| CONSOMMATION              | kWh/24h | 42,01    |      | 56,02    |      |

NOTE [\*]: Le modèle VBR12PC+ a une alimentation triphasée (3F + N)